_

-

.

.

•

.

. /200/

.

:

.

.

-

1

: 1 .78 1992

.2

.1

: 1966 30 1966 3 4 .238

.74 1982

: . -

. (–) ()

: .1

.2

.3

{ }

.3

.1

. (.3

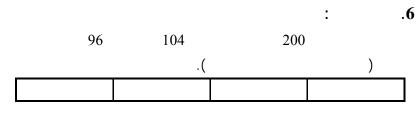
.4

.1
(0.05
. (0.05
. (-)
.2
) (0.05
. (- .5

•

.1999-1998 . (40) 240

.



- -

52	24	28	
48	22	26	
46	20	26	
54	20	34	
200	86	114	

: .7

.

.

: **.8** (12)

()

18 . %81

: .9

: .

· -

.

1002

:1992 .2 :

•

•

.1

.2

.3

:1986 .3

· ·

:

.1

.2

.3

.4

:**1984** .4

<u>-</u>

·

·

:1986 .5

.1986

.2

-•

· -

1982 " " .6

:

%79
-20 %3

30
.2

1990 " " .7

· - -

-

: -

.

_____ = .I

. II

(H.Spencer)
":

5u

Gordon)
" (Allpont

.68 2 .68

(Tomas) "

.10

.68 .104 1977 4 .(55-51)1967 89

.

.

•

14

· :

: -

.56-55

_

·

_

·

· : : .1

·

- -

.2 .3 .1 .1 .2 .3 .4 .5 .6 .7

.15 1982

: .8

.

.2

:

(2)

1	3	-
2	2	-
3	1	-

•

(3)

21·30·2 8·19·34· 27·35·3 6·33		12·13·10·1 8·14·6·32	24.7 1.23	6.7.25	15.20	

9	5	-	-	1	2	-	-	1	
27	4	2	5	5	4	3	3	1	
36	9	2	5	6	6	3	3	2	

(4)

			Ī
%37	%6.5	%56.5	
%51	%13	%36	Ī
%21	%5.5	%73.5	
%41	%16	%43	
%12	%12	%76	
%7.5	%14.5	%78	
%11	%10	%79	

%16.5	%13.5	%70	
%29	%17	%54	
%10	%5	%85	
%42	%8	%50	
%66	%14	%20	
%17	%6	%77	
%47	%21	%32	
%32	%16	%52	
%69	%19	%22	
%31	%23	%46	
%41	%20.5	%38.5	
%65.5	%15	%19.5	
%47	%25	%28	2

%53.5	%26.5	%20	21
%19	%12	%69	22
%11.5	%8.5	%80	23
%17	%15	%68	24
%8.5	%9.5	%82	25
%47.5	%10	%42.5	26
%37.5	%18.5	%44	27
%40	%26	%34	28
%5	%4.5	%90.5	29
%57.5	%28	%14.5	30

-

%17	%9	%74	31
%10	%5	%85	32
%43	%21	%36	33
%64	%17	%19	34
%27.5	%28.5	%44	35
%44	%29.5	%26.5	36

(4)

%69

%66

.%64

%90.5

%85

%82

•

.

.

;)

(%5

(5)

%5	3.35	1.96	104	
			96	

: (5) (1.96) (3.35)

%5 :

·

-

I. :

(6)

:

			0.0008	2.21	2	
%5	1.34	1.96	0.0002	2.18	2	

(1.34)

(6)

%5

1.96

(7)

%5	2.27	1.96	0.0196	2.65	3	
703	2.21	1.90	0.0032	2.79	3	

(2.23)

(7)

.%5

(1.96)

(8)

0/5 0.05	0.95	0.95 1.96	0.1011	2.48	3	
%5	0.93	1.90	0.165	2.28	3	

(8)

%5 (1.96) (0.95)

(9)

%5	0.51	1.96	0.599	2.28	6	
/03	0.51	1.90	0.7861	2.39	6	

(9)

(1.96) (0.51)

%5

(10)

- -

0/5	0.10	1.06	0.602	2.34	6	
%5	0.18	1.96	0.892	2.38	6	

(10)

(1.96)

(0.18)

%5

-1

(11)

%5	1.15	1.06	1.01	2.42	5	
703	1.13	1.96	0.095	2.69	5	

(11)

(1.96)

(1.15)

%5

(12)

0/ 5	0.22	1.06	0.345	2.46	2	
%5	0.22	1.96	0.162	0.35	2	

(12)

(1.96)

(0.18)

%5

.

(13)

%5	0.45	1.96	0.3662	2.21	9	
/0.5	0.43	1.90	0.895	2.27	9	

(13)

(0.96)

(0.45)

%5

.

:

- -

%5

:

%5 .1

%5 .2

%5 .3

%5 .4

%5 .5

.

%5 .6 .

%5 .7

%5 .8

· :

:
(%5
.(
(14)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(
(1.96)
.(

· :

I.

(15)

	T		1	
			1 '	1 7
			1	1
			1 '	1
			1 '	1
			1	1
			1	1

-

0/.5	%5 0.45	1.96	0.0008	2.2	2	
703			0.0002	2.19	2	
=				(15)		

(1.96) (0.45)

%5

(16)

a			0.154	2.59	3	
%5	1.31	1.96				
705	1.51	1.70	0.356	2 47	3	

(16)

(1.96) (1.31)

%5

.

(17)

2002--18

%5

%5	0.97	1.96	0.0009	2.28	3	
/03	0.97	1.90	0.465	2.55	3	

(17) (1.96) (0.97)

(18)

%5	0.295	1.96	0.964	2.3	6	
703	0.273	1.70	0.716	2.37	6	
				(18)		

(0.295) (1.96)

%5

(19)

-

%5	0.23	1.96	0.77	2.31	6	
703	0.23	1.90	0.6484	2.26	6	

(19)

(1.96)

(0.23)

%5

(20)

%5	1.24	1.96	0.262	2.42	5	
/03	1.24	1.90	0.259	2.62	5	

(20)

(1.96)

(1.24)

%5

.

(21)

%5	0.599	1.06	0.156	2.38	2	
		5 0.599 1.96	0.312	2.09	2	

(21)

(1.96)

(0.599)

%5

.

(22)

%5	0.49	1.96	0.2831	2.27	9	
			0.4574	2.22	9	

(22)

(1.96)

(0.49)

%5

 %5

 %5
 .1

 ...
 %5
 .2

 ...
 %5
 .3

 ...
 %5
 .4

 ...
 %5
 .5

 ...
 %5
 .6

 ...
 %5
 .7

%5 .8

(4)

:

. 1

.4

-

.5 .6 .7 .8 .9 .10 () .11 .12 .13 .14 .15

```
.1993 3
                (
                         )
                                .1
                                .2
       (
                .1982
                  ): -
                                .3
       (
                    .1994 1
                      .1977 4
                   ):
                       ):
                  (
       .1989
                                .5
                       ):
                                .6
              (
                        .1992
        (
                        ):
                                .7
          .1994-1993
           (
                       ): .8
                        .1983 2
                             .9
                ):
      .1977 2
                            .10
             (
                      ):
                            .1985
                            .11
2 (
                  ):
                            .1984
```

- -

.1994 2 / (): .12 (): .13 .1984 1 / (): .14 .1995-1994 :

(x)

		.1
		.2
		.3
		.4
		.5
		.6
		.7
		.8
		.9
		.10
		.11
		.12
		.13
		1.4
		.14
		.15
		.16
		1.5
		.17
		.18
		.19
		. 20
		.21
		.22

		1
		.23
		.24
		.25
		.26
		.27
		.28
		.29
		.30
		.31
		.32
		.33
		.34
		.35
		.36

Terminology

Attitudes
Social Environment
Economic Level
Psychological Growth
Axiety
Emotion
Work Motives
Social Duty
Follow — Up
Social Status
Self- Emphasis
Fundamental Functions
Social Esteem
Actual Thought

.2000/10/3